

WHAT IS CLAIMED IS:

1. A fuel tank structure, comprising:

a display portion of a working position of a waste fuel
hole provided at an outer surface of a fuel tank in correspondence
5 with a fuel remaining portion.

2. The fuel tank structure according to Claim 1,
wherein: the display portion is installed in a state that the
display portion is placed right below a chamber module arranged
10 at inside of a fuel tank and surrounds the chamber module.

3. The fuel tank structure according to Claim 1,
wherein: the display position is a bead portion formed by
projecting a predetermined amount of the bead portion to an
15 inner side of the fuel tank.

4. The fuel tank structure according to Claim 2,
wherein: the display position is a bead portion formed by
projecting a predetermined amount of the bead portion to an
20 inner side of the fuel tank.

5. The fuel tank structure according to Claim 3,
wherein: the bead portion includes a plurality of noncontinuous
bead portions.

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6. The fuel tank structure according to Claim 4,
wherein: the bead portion includes a plurality of noncontinuous
bead portions.

5 7. The fuel tank structure according to Claim 3,
wherein: the bead portion includes the plurality of the bead
portions and cut portions formed among the respective bead
portions.

10 8. The fuel tank structure according to Claim 4,
wherein: the bead portion includes the plurality of the bead
portions and cut portions formed among the respective bead
portions.

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